

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	A method for dense and secure transmission of signals and information using a small number of channels																																																																								
 Application Number : Confirmation Number: First Named Applicant: Vince Grolmusz Attorney Docket Number: Art Unit: Examiner: Search string: (6760766 or 6760549 or 6757498 or 6757496 or 6754449 or 6747964 or 6741561 or 6741768).pn																																																																									
 US Patent Documents Note: Applicant is not required to submit a paper copy of cited US Patent Documents																																																																									
<table border="1"><thead><tr><th>init</th><th>Cite.No.</th><th>Patent No.</th><th>Date</th><th>Patentee</th><th>Kind</th><th>Class</th><th>Subclass</th></tr></thead><tbody><tr><td>/DGC/</td><td>1</td><td>6760766</td><td>2004-07-06</td><td>Sahlqvist</td><td></td><td></td><td></td></tr><tr><td>/DGC/</td><td>2</td><td>6760549</td><td>2004-07-06</td><td>Chang et al</td><td></td><td></td><td></td></tr><tr><td>/DGC/</td><td>3</td><td>6757498</td><td>2004-06-29</td><td>Milton et al</td><td></td><td></td><td></td></tr><tr><td>/DGC/</td><td>4</td><td>6757496</td><td>2004-06-29</td><td>Chang et al</td><td></td><td></td><td></td></tr><tr><td>/DGC/</td><td>5</td><td>6754449</td><td>2004-06-22</td><td>Chang et al</td><td></td><td></td><td></td></tr><tr><td>/DGC/</td><td>6</td><td>6747964</td><td>2004-06-08</td><td>Cain et al</td><td></td><td></td><td></td></tr><tr><td>/DGC/</td><td>7</td><td>6741561</td><td>2004-05-25</td><td>Lee</td><td></td><td></td><td></td></tr><tr><td>/DGC/</td><td>8</td><td>6741768</td><td>2004-05-25</td><td>Culver et al</td><td></td><td></td><td></td></tr></tbody></table>		init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass	/DGC/	1	6760766	2004-07-06	Sahlqvist				/DGC/	2	6760549	2004-07-06	Chang et al				/DGC/	3	6757498	2004-06-29	Milton et al				/DGC/	4	6757496	2004-06-29	Chang et al				/DGC/	5	6754449	2004-06-22	Chang et al				/DGC/	6	6747964	2004-06-08	Cain et al				/DGC/	7	6741561	2004-05-25	Lee				/DGC/	8	6741768	2004-05-25	Culver et al			
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